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## **AMENDMENTS TO THE SPECIFICATION:**

On page 11 before "<u>Detailed Description of Preferred Embodiments</u>" please insert the following new paragraph:

## **Brief Description of the Drawings**

FIG. 1 shows an exemplary implementation of a spirit level vial.

On page 19, please amend the second paragraph to read:

FIG. 1 shows an exemplary implementation where a 1cc crimp cap type vial  $\underline{1}$  with a standard 11mm fitting cap  $\underline{3}$  made of optically clear glass  $\underline{5}$  was used as the transparent vessel. The glass vial  $\underline{5}$  was provided with an internal curvature radius of 10 inch radius. The crimp cap  $\underline{3}$  was fitted with a Teflon separator  $\underline{7}$  in order to provide complete compatibility with the organic liquid  $\underline{9}$  (The vial  $\underline{5}$  was coated internally by a Teflon solution EGC 1700  $\underline{11}$  manufactured by 3M and then dried and placed in a 70°C oven for 20 minutes). The vial  $\underline{5}$  was filled with 0.9 cc 1,2,3-trichloropropane  $\underline{9}$  (supplied by Sigma). The vial  $\underline{5}$  was then immersed upright beneath a colored solution comprising 10% methanol v/v%, a few grains of a water-soluable food dye (supplied by Rudo, Israel) and 90% water. The water/methanol/dye solution filled the remaining 0.1 cc empty volume of the vial  $\underline{5}$  and while the vial  $\underline{5}$  was submerged beneath said solution, it was crimped shut with a suitable crimper. Suitable markings  $\underline{15}$  to state the level state of the water/methanol bubble  $\underline{13}$  were etched on the external surface of the vial.